TEMPORARY TRAFFIC CONTROL TYPICAL APPLICATION IMPORTANT: THIS DRAWING SHALL BE USED IN COMBINATION WITH THE GENERAL NOTES MD 104.00-01 - MD 104.00-18 AND KEY: STANDARD DETAILS MD 104.01-01 -MD 104.01-62 CHANNELIZING DEVICES SIGN SUPPORT FACE OF SIGN DIRECTION OF TRAFFIC SPECIAL NOTE: APPROVED VEHICLE SIGN THIS APPROACH THE SAME 泞 SAFETY LIGHT AS THE OPPOSITE APPROACH 1000 LOW SPEED ROADWAY SERVICE VEHICLE 1000' ,0001 NOTES: VEHICLE STOPS MAY LAST UP TO FIFTEEN (15) MINUTES MAXIMUM. SIGNAL WORK POSITION WORK VEHICLE PARALLEL TO HIGHER SPEED APPROACH AND/OR HIGHER VOLUME APPROACH, IF POSSIBLE. TRUCK MOUNTED YELLOW FLASHING LIGHT SHALL BE VISIBLE FROM ALL APPROACHES. FOR SERVICE VEHICLE LIGHTING & STRIPING. SEE STANDARD NO. MD 104.01-18. VEHICLE SHALL DISPLAY FLASHING HAZARD/ PARKING LIGHTS IN FRONT AND REAR. APPROACHES UNAFFECTED BY THE SERVICE

	CATEGORY CODE ITEMS	
104		0
APPROVED _		H
DIRECTOR - OFFICE OF TRAFFIC AND SAFETY		
CUA	APPROVAL • SHA REVISIONS	APPROVAL • FEDERAL HIGHWAY ADMINISTRATION

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State Highway

VEHICLE MAY NOT NEED TO BE SIGNED.

AT LOCATIONS WHERE THE LINE OF SIGHT TO

THE WORK ACTIVITY IS ADEQUATE AND THE VEHICLE CONSPICUITY IS IN CONFORMANCE WITH STANDARD NO. MD 104.01-18, NO ADVANCE SIGNING IS NEEDED.

Maryland Department of Transportation STATE HIGHWAY ADMINISTRATION

HIGH SPEED ROADWAY

STANDARDS FOR HIGHWAYS AND INCIDENTAL STRUCTURES

MOBILE SERVICE WORK/INTERSECTION GREATER THAN 40 MPH/0-15 MIN.

STANDARD NO.

MD 104.06-07

SIGNAL

WORK